Table F.1 Fistula knowledge and experience

Percentage of women age 15-49 who have ever heard of fistula and percentage who have ever had fistula symptoms, according to background characteristics, [Country Survey Year]

Background characteristic	Percentage of women who: Have ever heard of fistula	Have ever had fistula symptoms	Number of women
Age			
15-19			
20-24			
25-29			
30-39			
40-49			
Residence			
Urban			
Rural			
Region			
Region 1			
Region 2			
Region 3			
Region 4			
Education			
No education			
Primary			
Secondary			
More than secondary			
Wealth quintile			
Lowest			
Second			
Middle			
Fourth			
Highest			
Total			

Table F.2 Reported causes of fistula symptoms

Among women age 15-49 who reported having experienced fistula symptoms, the percent distributions by reported causes of fistula and by the number of days after the delivery that symptoms began, [Country Survey Year]

Cause/timing	Percentage of women
Cause	
Normal labor and delivery, baby born alive	
Normal labor and delivery, baby stillborn	
Very difficult labor and delivery, baby born alive	
Very difficult labor and delivery, baby stillborn	
Sexual assault	
Pelvic surgery	
Other	
Don't know	
Total	100.0
Number of days after the cause that symptoms began	
0-1	
2-4	
5-7	
8 or more days	
Total	100.0
Number	

Table F.3 Type of provider for treatment of fistula symptoms

Among women age 15-49 who experienced symptoms of fistula, the percent distribution by type of provider for the most recent treatment, according to background characteristics, [Country Survey Year]

Background characteristic	Type of health provider					Total	Number of women
	Doctor	Nurse/midwife	Community health worker	Other	No treatment		
Women's age at first birth							
<20						100.0	
20-34						100.0	
35-49						100.0	
Residence							
Urban						100.0	
Rural						100.0	
Education							
No education						100.0	
Primary						100.0	
Secondary						100.0	
More than secondary						100.0	
Wealth quintile							
Lowest						100.0	
Second						100.0	
Middle						100.0	
Fourth						100.0	
Highest						100.0	
Total						100.0	

Table F. 4 Outcome of treatment of fistula symptoms

Among women age 15-49 who experienced symptoms of fistula and sought treatment, the percent distribution by outcome of treatment, and percentage who had an operation, according to background characteristics, [Country Survey Year]

	Among those who sought treatment:						
Background characteristic	Leakage stopped completely	Not stopped but reduced	Not stopped at all	Did not receive any treatment	Total	Percentage who had an operation	Number of women
Women's age at first birth							
<20					100.0		
20-34					100.0		
35-49					100.0		
Residence							
Urban					100.0		
Rural					100.0		
Education							
No education					100.0		
Primary					100.0		
Secondary					100.0		
More than secondary					100.0		
Wealth quintile							
Lowest					100.0		
Second					100.0		
Middle					100.0		
Fourth					100.0		
Highest					100.0		
Total					100.0		

Table F.5 Reasons for not seeking treatment for fistula symptoms

Among women age 15-49 who reported ever having fistula symptoms but not seeking treatment, percentage by reasons for not seeking treatment, [Country Survey Year]

Reasons[1]	Percentage of women
Did not know the problem can be fixed	
Did not know where to go	
Too expensive	
Too far	
Poor quality of care	
Could not get permission	
Embarrassment	
Problem disappeared	
Other	
Number	

[1]Respondents may report multiple reasons so the sum of reasons may exceed 100 percent.